TASK 1

The bar chart illustrates the amount of energy consumed in three different countries (A, B, and C) in the year 2010. The units are measured in terawatt-hours (TWh).

Overall, Country B had the highest energy consumption among the three countries, while Country C used the least. The differences in energy usage among the countries were significant.

In 2010, Country B consumed approximately 1,200 TWh of energy, which was almost double the amount used by Country A, at around 650 TWh. In contrast, Country C's energy consumption was significantly lowe standing at only 400 TWh.

It is also noticeable that the gap between Country A and Country C was smaller compared to the difference between Country B and the other two countries. Despite this, Country B's energy consumption was still much higher than the combined total of the other two countries.

In conclusio the chart indicates a considerable variation in energy consumption levels, with Country B being the largest consumer in 2010.